

Appl. No. 10/033,576
Amendment Date May 20, 2008
Reply to Office action of February 19, 2008

Please replace the abstract with:

The present invention is an implantable visual prosthesis where the neural stimulator includes an electrode array body suitable to be placed in an epiretinal location with insulation covering the electrode array body and forming voids. Electrodes are recessed within those voids.